Structurally Deficient Bridges on the National Highway System

## 20th Congressional District of New York, 2003 Structure Number 0000000001001070 Location JCT RTE 4&D&H RR 000000001004310 RTE RT 7 0.7 MI SE HOOSICK 3.8 MI N JCT RTS 9+199 JCT RTE 9 & I87 000000001005380 RTE 000000001005782 RTE 87 6.2 MI N JCT RTS 9H+23 JCT RT 23+TSP 1.1 MI S JCT I87 & RT 67 000000001006510 RTE 9H RTE 23 000000001017850 000000001033290 **RTE 87** 0.7 MI E OF WORCHESTER JCT RTE 197 & HUDSON R 0000000004039850 BRIDGE ST 000000005502439 000000005502509 RTE 987G RTE 987G AT HIBERNAL 0.5 MI SW OF W TAGHKANIC 1.1 MI NW OF TAGHKANIC 000000005502519 RTE 987G 00000005502541 000000005502542 TSP 1.7 MI N OF MARTINDALE 1.7 MI N OF MARTINDALE 000000005502561 TSP 1.4 MI NW OF SPENCERTOWN 1.4 MI NW OF SPENCERTOWN 1 MI NE JCT RTS 144 < 9W 000000005502562 000000005513309 87IX EXIT B1 OF NYS THRUWAY 0.7 MI S OF MALDEN BRIDGE 0.7 MI S OF MALDEN BRIDGE 000000005513400 000000005515221 NYS TWY WESTBOUND 90I EB @ 811.34 90IX WESTBOUND 90IX EASTBOUND 000000005515222 000000005515261 000000005515262 2.5 MI NW OF EAST CHATHAM 2.5 MI NW OF EAST CHATHAM LAKE **GEORGE** Griffiss Air Force Ba GREAT SACANDAGA ONEIDA LAKE 20 (s7) Schenectady 20 12 Binghamton 22 44 987 17 209 Upper Delaware Scenic & Recreation River 17B 20 30 10 Waterbury Legend Interstate Highways New York District 20 Structurally Deficient Bridges MA **US Highways** Military Bases State Highways Cities Amtrak Routes **National Park Facilities** Airports Other Rail Lines U.S. Department of Transportation Atlantic Navigable Waterways **Urbanized Areas** Bureau of Transportation Statistics Federal Highway Administration Amtrak Stations